INTERVAL-BASED ADJUSTMENT SYSTEM FOR DATABASES

ABSTRACT OF THE DISCLOSURE

Interval-based adjustments to data are applied by a relational database engine.
5   The engine stores raw, unadjusted data values in a separate table from adjustment values.
The adjustment values are dynamically updated in response to a new adjustment
interval. The adjustments are applied to the raw data during retrieval from the database.
This results in an efficient and transparent adjustment to data.